名字 _____

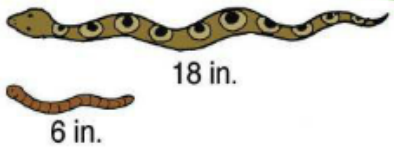
帮助 工具 游戏

功课和练习 第13-1课

测量的加法与减法

再看！

You can use addition or subtraction to solve problems with measurements. How much longer is the snake than the worm?



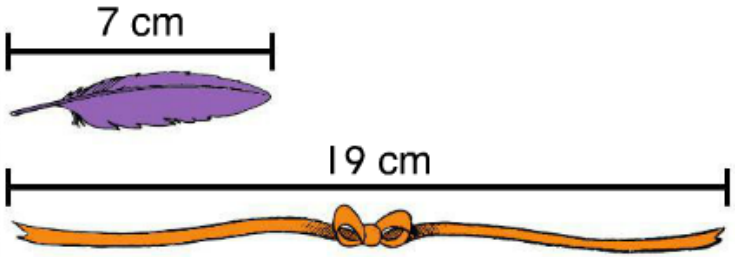
18 − 6 = 12

The snake is 12 inches longer than the worm.

家庭活动 Ask your child to find a rectangular object (*a book, piece of paper, tile, etc.*). Have your child measure each side in inches and write an equation to find the distance around the object.

Decide if you need to add or subtract. Then write an equation to help solve each problem.

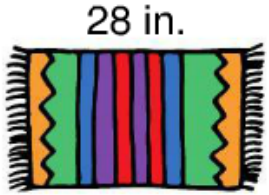
1. How much shorter is the feather than the ribbon?



_____

_____ centimeters shorter

2. What is the distance around the rug?

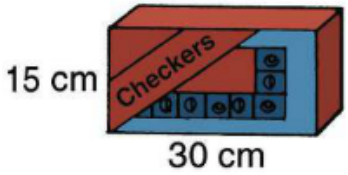


_____

_____ inches

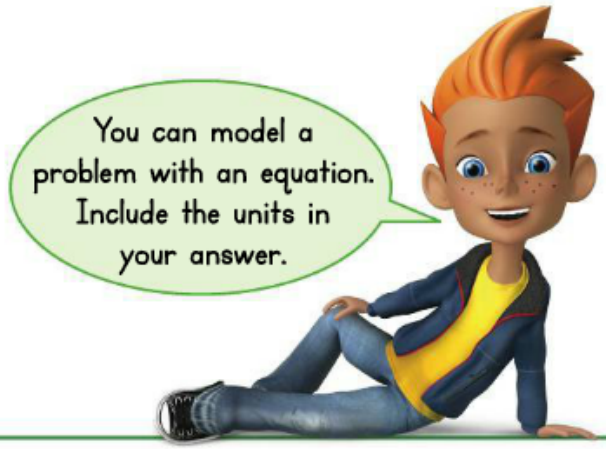
Decide if you need to add or subtract.
Then write an equation to help solve each problem.

3. **MP.4 Model** What is the distance around the front cover of the game box?



_____

The distance around the game box is _____.



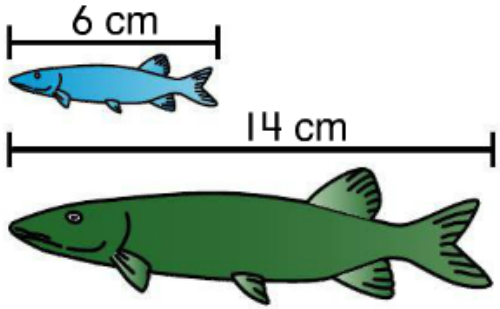
4. **Higher Order Thinking** The distance around Tim's rectangular book is 48 centimeters. The length of each longer side is 14 cm. What is the length of each shorter side? Show your work.

_____

_____

Each shorter side of the book is _____ long.

5. **Assessment** How much longer is the green fish than the blue fish?



Ⓐ 7 cm
Ⓑ 8 cm
Ⓒ 20 cm
Ⓓ 40 cm